

Appendix E

Dimensional fields are used to define profiles, individual parts, and the units that can be made from various parts. The table below defines the dimensional fields used throughout our catalog and bid program. Specific examples and exceptions are detailed with the sections.

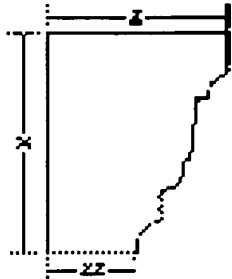
See page 3 for examples.

Field	Profile	Part	Unit
X	Height of the visual face (elevation), opposite the back of the profile.	Height of the visual face (elevation) of the selected part.	Width of a unit. A controlling dimension. Example: width of the masonry opening of a door, window, entry or fireplace.
XX	On a sloped-profile, the vertical portion of the profile.		Overall, maximum width of a unit.
Z	Depth of the profile 90° perpendicular to the visual face (plan view).	Depth of the part 90° perpendicular to the visual face (plan view).	Maximum depth of the stone within a unit. A controlling dimension.
ZZ	Setting bed, for profiles that stack with others. This can vary without affecting the visual face, or X dimension, of the profile.	Setting bed, for parts that stack with others. This can vary without affecting the visual face, or X dimension, of the part.	
P	Second setting bed in profiles that will interact with other profiles at both top and bottom.	Second setting bed in parts that will interact with other profiles at both top and bottom.	
Y		Length of part along the profile	Height of a unit. A controlling dimension. Example: height of the masonry opening of a door, window, entry or fireplace.
YY		Secondary length of a specific part.	Overall, maximum height of a unit.
R		Radius of a part.	Radius of a Unit.
D		Diameter of a part.	Diameter of a Unit
C		Outside Chord length of a radius part	
a		Arc length of a radius part.	
H		Inside Chord length of a radius part	
V		To be defined.	To be defined.
A		Angle in degrees (modifier of a part code such as a 45° corner)	Angle in degrees (modifier of a unit code such as a 45° newel)
Q		Quantity of the part required	Quantity of the Unit required

Field	Profile	Part	Unit
B		Rise of a radius part	Rise of an unit such as a radius window or entry that is not a true half circle or the height of a helical staircase.
DD		Secondary diameter of a part, as in a tapered column shaft.	Secondary diameter of a part, as in the top of a tapered column.
RR		Secondary radius of a part, as in an elliptical window part or an asymmetrical wishbone.	Secondary radius of a Unit as in an elliptical window or multi-arched entry with arches of different radii.
U		Other. A reference dimension. For instance in hollow column parts, the inside diameter of the hole.	Other. A reference dimension. For instance in fluted columns, the height of the non-fluted area at top and bottom of the shaft.
UU		Other. A second reference dimension. For instance in fluted hollow column parts, the inside diameter of the hole is designated by "U" and the height of the non-fluted area by "UU".	Other. A second reference dimension. For instance in fluted hollow column Units, the inside diameter of the hole is designated by "U" and the height of the non-fluted area by "UU".
E (ND1)			Other width of a Unit. For instance the width of the capital in a column Unit, or the width of a newel pier cap.
EE (ND2)			Other depth of a Unit. For instance the depth of the capital in a column Unit, or the depth of a newel pier cap.
ID (ND3)			Interior Diameter; as in the size of the hole in hollow column.
F (ND4)			Footprint of a Unit. Front View
FF (ND5)			Footprint of a Unit. Side View
G (ND6)		Width of the opening of an eyebrow or elliptical unit. In other words, the "X" of the unit. Added to the parts to make look up more efficient	
GG (ND7) J (ND8)			Undefined at this time.

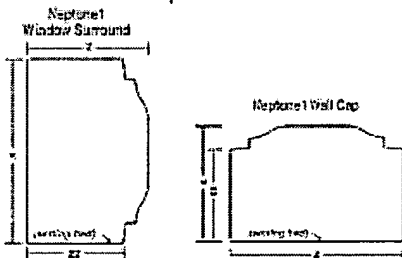
Examples Parts

Profiles

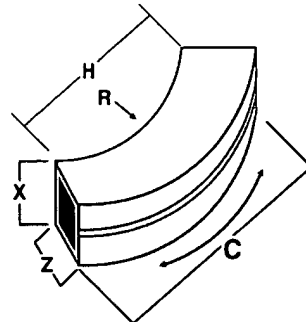


Jamison1
X7¹/₂" Z6¹/₈" ZZ3³/₁₆"
Jamison1A
X7¹/₂" Z4¹/₄" ZZ1¹/₄"

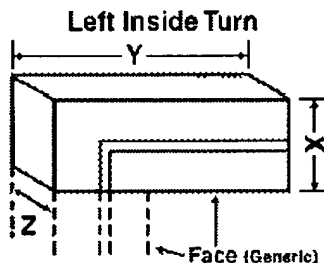
In profiles only, A, B, C, etc., designates a profile whose visual face, or X dimension, is the same as the profile number with no modifier, but the depth of the setting beds has changed. For instance, a narrower version for stucco and dryvit applications, or a wider one to be part of an entablature.



Same profile, different uses:
Profiles can be used in different sections with different setting beds. In these instances, the dimensions change based on the use of the profile. Neptune1 above shows the differences

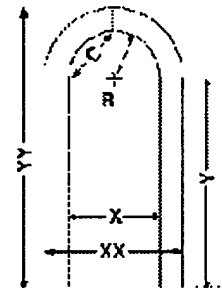


Generic Watertable
Cope Outside Radius
Profile to be determined.

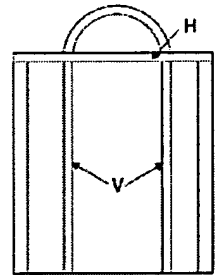


Generic Window Surround
Turn Inside Left
Profile to be determined.

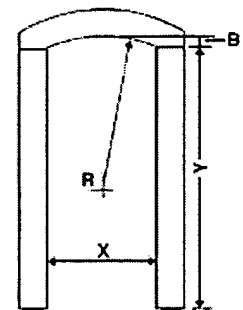
Units



Generic SurroundDoor Circle Top
Wsr Ctp
Profile and dimensions to be determined.



Generic SurroundDoor Palladium
Profile and dimensions to be determined.



Generic SurroundDoor Eyebrow
Profile and dimensions to be determined.

Appendix F

Menu List Target Markets

- Reseller
- End User
- Designer
- Architect
- Builder
- Trades / Mason
- Internal
- Vendor

Appendix G

Menu List Style

1. Georgian
2. Adam
3. Greek Revival
4. Italianate
5. Gothic Revival
6. Second Empire
7. Romanesque
8. Colonial Revival
9. Chateausque
10. Beaux-Arts
11. Tudor
12. Spanish Electric
13. Mediterranean
14. French Provincial

Appendix H

Menu List Period

1900-1930

1890-1930

1700-1800

1840-1870

1830-1880

1870-1880

1840-1890

1880-1890

1900-1940

1910-1930

1930-1950

1880-1910

1910-1930

Independent

1920-1935

Appendix I

Menu List Room

Bedroom
Bathroom
Kitchen
Den
Study
Office
Meeting
Guest
Lounge
Lobby
Loft
TV
Theater
Waiting
Coat
Spa
Billards
Recreational
Garden
Meditation

Appendix J

Menu List Plan Page

Plans from the customer as presented to us. There will be a space to import a customer plan file into a plan page that can be emailed, mailed or delivered to us. Also a size + a conversion to 8X11. This will also need to incorporate the Plan Scan we do in house into a menu.

A type document needs to be brought for use here standardize to and 8X11.

Example:

Project ID # 11737

Plan Page: 1

Customer Page = A9

Appendix K

Menu List Contact Type

ContactTypeID	ContactTypeDescription
1	Distributor
2	End User
3	Trades
4	Professional\

Appendix L

Menu List Product Group

Address Blocks
Keystones
Window & Door Surrounds
Lintels & Jackarches
Vents
Caps for Landscape Piers
Finials & Spheres
Caps for Landscape Walls
Quoins
Watertables
Cornices & Entablatures
Balustrades
Plinths
Sills
Columns
Entries
Signage
Planters & Urns
Pool Coping
Ornaments
Mailboxes
Steps
Pavers
Benches & Tables
Gazebos
Caps for Brick Chimneys
Fireplaces
Wall Coping and Accents
Fountains
Panels
Niches
Statuary